

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. Washington, D.C. 20460

	DATA MAT	RIX			
Date 5/17/23			EPA Reg No./File Symbol	62097-35	Page 1 of 1
Applicant's/Registrant's Name & A Fine Agrochemicals Ltd. Hill End House, Whittington	ddress		Product		•
Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Te	chnical, Potassiu	m Salt
Ingredient 1-Naphthaleneaceti	c Acid Technical, Potassium Salt				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550	Product identity and composition	49298201 51864901	Fine Agrochemicals Ltd. Fine Agrochemicals Ltd.	OWN OWN	
830.1600	Description of materials used to produce the product	49298201 51864901	Fine Agrochemicals Ltd. Fine Agrochemicals Ltd.	OWN OWN	
830.1620	Description of production process	49298201 51864901	Fine Agrochemicals Ltd. Fine Agrochemicals Ltd.	OWN OWN	
830.1670	Discussion of formation of impurities	49298201 51864901	Fine Agrochemicals Ltd. Fine Agrochemicals Ltd.	OWN OWN	
830.1700	Preliminary analysis	49298202 51864902	Fine Agrochemicals Ltd. Fine Agrochemicals Ltd.	OWN OWN	
830.1750	Certified limits	49298201 51864901	Fine Agrochemicals Ltd. Fine Agrochemicals Ltd.	OWN OWN	
830.1800	Enforcement analytical method	49549201	Fine Agrochemicals Ltd.	OWN	
830.6302	Color	40522903	Amvac Chemical Corporation	OLD	
830.6303	Physical state	40522903	Amvac Chemical Corporation	OLD	
830.6304	Odor	40522903	Amvac Chemical Corporation	OLD	
830.6313	Stability to normal/elevated temperatures and metals/metal iron	40522903	Amvac Chemical Corporation	OLD	
830.6314	Oxidation/reduction: chemical incompatibility	44169601	Amvac Chemical Corporation	OLD	
830.6316	Explodability	44169601	Amvac Chemical Corporation	OLD	
830.7000	pH	40522903	Amvac Chemical Corporation	OLD	
	<b>'</b>	40523003	Amvac Chemical Corporation	OLD	
830.7050	UV/visible light absorption	47478611	Amvac Chemical Corporation	OLD	
330.7200	Melting point	40522903	Amvac Chemical Corporation	OLD	
830.7300	Density	40522903	Amvac Chemical Corporation	OLD	
830.7370	Dissociation constant	40522903	Amvac Chemical Corporation	OLD	
830.7550830.7560830.7570	Partition coefficient	40522903	Amvac Chemical Corporation	OLD	
830.7840830.7860	Water solubility	40523003	Amvac Chemical Corporation	OLD	
830.7950	Vapor Pressure	40522903	Amvac Chemical Corporation	OLD	
Signature	alai l		Name and Title Jolanta Ozatalay, Regulatory	Manager	Date 5/17/23



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Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom		1-Naphthaleneacetic Acid Technical, Potassium Salt			
Ingredient 1-Naphthaleneacetic	Acid Technical, Potassium Salt	_			
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1100	Acute oral toxicity	103128	Bayer Cropscience LP	OLD	
070.1100	reduce oral toxions	108829	Bayer Cropscience LP	OLD	
870.1200	Acute dermal toxicity	103129	Bayer Cropscience LP	OLD	
	·	108829	Bayer Cropscience LP	OLD	
870.1300	Acute inhalation toxicity	128256	Greenwood Chemical Company	OLD	
870.2400	Primary eye irritation	103127	Bayer Cropscience LP	OLD	
		108829	Bayer Cropscience LP	OLD	
870.2500	Primary dermal irritation	103128	Bayer Cropscience LP	OLD	
	·	108829	Bayer Cropscience LP	OLD	
870.2600	Dermal sensitization	153217	Bayer Cropscience LP	OLD	
870.6100	Acute delayed neurotoxicity - hen waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.6200	Acute neurotoxicity - rat waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
	90-day oral toxicity - rodent	43623	Bayer Cropscience LP	OLD	
870.3100		43624	Bayer Cropscience LP	OLD	
		42932601	Amvac Chemical Corporation	OLD	
870.3150	90-day oral toxicity - non-rodent	136446	Bayer Cropscience LP	OLD	
	· ·	42983801	Amvac Chemical Corporation	OLD	
870.3200	21/28-day dermal toxicity	43134701	Amvac Chemical Corporation	OLD	
870.3250	90-day dermal toxicity waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.3465	90-day inhalation toxicity	43134701	Amvac Chemical Corporation	OLD	
870.6100	28-day delayed neurotoxicity - hen waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.6200	90-day neurotoxicity - rat waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.4100	Chronic oral - dog	43744201	Amvac Chemical Corporation	OLD	
		46685802	Amvac Chemical Corporation	OLD	
		44157501	Amvac Chemical Corporation	OLD	
870.4100	Chronic oral - rodent	Innnes et at	Environmental Protection Agency	PL	
$\bigcap$ $\bigcap$ $\bigcap$		No. Assigned			
Signature		, ,	Name and Title		Date
Month	1		Jolanta Ozatalay, Regulatory Mana	ager	5/17/23



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Applicant's/Registrant's Name & A	Address		Product		
Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Technical	, Potassium S	alt
Ingredient 1-Naphthaleneaceti	ic Acid Technical, Potassium Salt				T
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.4200	Carcinogenicity -rat/mice	44157501 46685802 49169901 49196501 NCI study (Innes et al 1969)-not MRID assigned	Amvac Chemical Corporation Amvac Chemical Corporation Amvac Chemical Corporation Amvac Chemical Corporation Environmental Protection Agency	OLD OLD PAY PAY PL	OTP 4/11/23 OTP 4/11/23
870.3700	Teratogenicity - rat	42765 46685803	Bayer Cropscience LP Amvac Chemical Corporation	OLD OLD	
870.3700	Teratogenicity - rabbit	137821 137822 46685801	Bayer Cropscience LP Bayer Cropscience LP Amvac Chemical Corporation	OLD OLD OLD	
870.3800	Reproduction and fertility effects	43796301	Amvac Chemical Corporation	OLD	
870.6300	Developmental neurotoxicity waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.5100	Bacterial reverse mutation assay	42761 42762	Bayer Cropscience LP Bayer Cropscience LP	OLD OLD	
870.5450 870.5575	<i>In vitro</i> mammalian cell assay	42758 42759 42760 42764 43580201 43580202	Bayer Cropscience LP Bayer Cropscience LP Bayer Cropscience LP Bayer Cropscience LP Amvac Chemical Corporation Amvac Chemical Corporation	OLD OLD OLD OLD OLD OLD	
870.5395	In vivo cytogenetics	42763 43581003 43581005	Bayer Cropscience LP Amvac Chemical Corporation Amvac Chemical Corporation	OLD OLD OLD	
870.7200	Companion animal safety waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.7485	Metabolism and pharmacokinetics	4942 5008052	Interregional Research Project No. 4 Environmental Protection Agency	OLD PL	
870.7600	Dermal penetration waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
870.7800	Immunotoxicity waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.2100	Avian oral toxicity	65840	Bayer Cropscience LP	OLD	
Signature (	u		Name and Title Jolanta Ozatalay, Regulatory Manag	er	Date 5/17/23



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Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Techr	nical, Potassiu	um Salt
Ingredient 1-Naphthaleneaceti	c Acid Technical, Potassium Salt				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.2200	Avian dietary toxicity - duck	83052 42754 65839	Bayer Cropscience LP Bayer Cropscience LP Bayer Cropscience LP	OLD OLD OLD	
850.2200	Avian dietary toxicity - quail	85909 42584201 42753 65840 72749	Bayer Cropscience LP Amvac Chemical Corporation Bayer Cropscience LP Bayer Cropscience LP Bayer Cropscience LP	OLD OLD OLD OLD OLD	
850.2400	Wild mammal toxicity waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.2300	Avian reproduction - duck waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.2300	Avian reproduction - quail waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
350.2500	Simulated or actual field testing waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1010	Freshwater invertebrate LC50	82526 42470801	Bayer Cropscience LP Amvac Chemical Corporation	OLD OLD	
350.1035	Mysid Acute Toxicity Test	50624103	Amvac Chemical Corporation	PAY	OTP 4/11/23
350.1075	Freshwater fish LC50 - trout waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1075	Freshwater fish LC50 - bluegill	82527 42498101	Bayer Cropscience LP Amvac Chemical Corporation	OLD OLD	
350.1075	Fish acute toxicity, test, freshwater and marine	50602101	Amvac Chemical Corporation	PAY	OTP 4/11/23
350.1075	Estuarine/marine organism LC50 - mollusk waiver	49298203	Fine Agrochemicals Ltd.	OWN	1
350.1075	Estuarine/marine organism LC50 - invertebrate	49298203	Fine Agrochemicals Ltd.	OWN	1
350.1075	Estuarine/marine organism LC50 - shrimp waiver	49298203	Fine Agrochemicals Ltd.	OWN	1
350.1300	Daphnid chronic toxicity test	50311901	Amvac Chemical Corporation	PAY	OTP 4/11/23
350.1350	Aquatic invertebrate life cycle - saltwater waiver	49298203	Fine Agrochemicals Ltd.	OWN	1
850.1400	Fish early life stage - freshwater	50754601	Amvac Chemical Corporation	PAY	OTP 4/11/23
Signature	ay		Name and Title Jolanta Ozatalay, Regulatory Ma	anager	Date 5/17/23



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Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Technic	cal, Potassiu	ım Salt
Ingredient 1-Naphthaleneace	tic Acid Technical, Potassium Salt				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.1400	Fish early life stage - saltwater waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1500	Fish life cycle waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1710 850.1730 850.1850	Aquatic organism bioavailability, biomagnification, toxicity waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1950	Simulated or actual field testing - aquatic organisms waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1735	Whole sediment: acute freshwater invertebrate waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.1740	Whole sediment: acute marine invertebrate waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
None	Whole sediment: chronic freshwater and marine invertebrate waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.3020	Honey bee acute contact	49942101	Amvac Chemical Corporation	OLD	
850.3030	Honey bee - residue toxicity waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
SS-1311	Honeybee adult acute oral toxicity	49942102	Amvac Chemical Corporation	PAY	OTP 4/11/23
SS-1313	Honey bee adult chronic oral toxicity	50954401	Amvac Chemical Corporation	PAY	OTP 4/11/23
SS-1314	Honey bee larvae chronic oral toxicity	50716302	Amvac Chemical Corporation	PAY	OTP 4/11/23
850.3040	Field testing for pollinators waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
850.4100	Seedling emergence	42589901 43803201 43837401	Amvac Chemical Corporation Amvac Chemical Corporation Amvac Chemical Corporation	OLD OLD OLD	
850.4150	Vegetative vigor	42564201 43168301	Amvac Chemical Corporation Amvac Chemical Corporation	OLD OLD	
850.4400	Aquatic plant growth	42582204	Amvac Chemical Corporation	OLD	
Signature (	$\mathbb{W}$		Name and Title Jolanta Ozatalay, Regulatory Man	nager	Date 5/17/23



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Applicant's/Registrant's Name & A	ddress		Product		· I
Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Technical,	Potassiu	ım Salt
Ingredient 1-Naphthaleneaceti	c Acid Technical, Potassium Salt				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.4500	Algal toxicity	42582203 50636701 50636702	Amvac Chemical Corporation Amvac Chemical Corporation Amvac Chemical Corporation	OLD PAY PAY	OTP 4/11/23 OTP 4/11/23
850.4550	Cyanobacteria (Anabaena flos-aquae) toxicity	50602102	Amvac Chemical Corporation	PAY	OTP 4/11/23
850.6100	Environmental Chemistry Methods and Associated Independent Laboratory Validation	50157301 50312001	Amvac Chemical Corporation Amvac Chemical Corporation	PAY PAY	OTP 4/11/23 OTP 4/11/23
875.1100	Dermal outdoor exposure		Agricultural Reentry Task Force (ARTI	PER	
875.1300	Inhalation outdoor exposure		Agricultural Handlers Exposure Task	PER	
875.1500	Biological monitoring		ARTF AHETF	PER PER	
875.1600	Data reporting and calculations		ARTF AHETF	PER PER	
375.2100	Dislodgeable foliar residue		ARTF	PER	
375.2200	Soil residue dissipation waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
875.2400	Dermal exposure		ARTF Outdoor Residential Exposure Task Force (ORETF)	PER PER	
875.2500	Inhalation exposure		ARTF ORETF	PER PER	
875.2600	Biological monitoring		ARTF ORETF	PER PER	
Signature	•		Name and Title Jolanta Ozatalay, Regulatory Manag	er	Date 5/17/23



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Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Tecl	hnical, Potassiu	ım Salt
ngredient 1-Naphthaleneacetion	c Acid Technical, Potassium Salt				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
875.2800	Description of human activity		ARTF ORETF	PER PER	
375.2900	Data reporting and calculations		ARTF ORETF	PER PER	
335.2120	Hydrolysis	129382	Bayer Cropscience LP	OLD	
335.2240	Photodegradation in water waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
835.2410	Photodegradation in soil waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.2370	Photodegradation in air waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.4100	Aerobic soil metabolism	50716402	Amvac Chemical Corporation	PAY	OTP 4/11/23
335.4200	Anaerobic soil metabolism waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.4300	Aerobic aquatic metabolism waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.4400	Anaerobic aquatic metabolism waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.1230	Sediment and soil absorption/desorption for parent and degradates	50753501 50716401	Amvac Chemical Corporation Amvac Chemical Corporation	PAY PAY	OTP 4/11/23 OTP 4/11/23
335.1240	Leaching waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.1410	Volatility - lab waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.8100	Volatility - field waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
35.6100	Terrestrial field dissipation waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.6200	Aquatic (sediment) dissipation waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
335.6400	Combination and tank mix dissipation waiver	49298203	Fine Agrochemicals Ltd.	OWN	
Signature			Name and Title	•	Date
\$2000 au			Jolanta Ozatalay, Regulatory N	∕lanager	5/17/23



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Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom		1-Naphthaleneacetic Acid Technical, Potassium Salt			
Ingredient 1-Naphthaleneaceti	c Acid Technical, Potassium Salt				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835.7100	Ground water monitoring waiver request	49298303	Fine Agrochemicals Ltd.	OWN	
860.1300	Nature of residue in plants	5009108 5009196 43482101 43948501 44190501	Environmental Protection Agency Environmental Protection Agency Amvac Chemical Corporation Amvac Chemical Corporation Amvac Chemical Corporation	PL PL OLD OLD OLD	
860.1300	Nature of residue in livestock	4942 5007966 5008052 5008057 5008070 43692301	Interregional Research Project No. 4 Environmental Protection Agency Environmental Protection Agency Environmental Protection Agency Environmental Protection Agency Amvac Chemical Corporation	OLD PL PL PL PL OLD	
Signature	•	·	Name and Title Jolanta Ozatalay, Regulatory Manage	er .	Date 5/17/23



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	DA	TA MATRIX			
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Applicant's/Registrant's Name & Ad	ddress		Product		•
Fine Agrochemicals Ltd. Hill End House, Whittington Worcester WR5 2RQ United Kingdom			1-Naphthaleneacetic Acid Technical, Po	tassium Sa	t
Ingredient 1-Naphthaleneacetic	Acid Technical, Potassium Salt				_
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835.7100	Ground water monitoring waiver request	49298303	Fine Agrochemicals Ltd.	OWN	
860.1340	Residue analytical method - livestock & plants	4916 4943 4946 4949 159237 5002768 5008121 5020083 44555403 44586502 GS0023012 GS0023019 GS0023036 50319602	Thompson Chemicals Corporation Interregional Research Project No. 4 Environmental Protection Agency Environmental Protection Agency Environmental Protection Agency Amvac Chemical Corporation Environmental Protection Agency Environmental Protection Agency Environmental Protection Agency Environmental Protection Agency Amvac Chemical Corporation	OLD OLD OLD OLD PL PL OLD OLD PL PL PL OLD OLD PL PL PL PL PL	OTP 4/11/23
860.1360	Multiresidue method	44184401	Amvac Chemical Corporation	OLD	
Signature		•	Name and Title Jolanta Ozatalay, Regulatory Manager	•	Date 5/17/23

Date

5/17/23



Signature

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Date 5/17/23  Applicant's/Registrant's Name & Address  Fine Agrochemicals Ltd.  Hill End House, Whittington  Worcester WR5 2RQ  United Kingdom  Ingredient 1-Naphthaleneacetic Acid Technical, Potassium Salt		EPA Reg No./File Symbol 62097-	-35	Page 10 of 1	
		Product  1-Naphthaleneacetic Acid Technical, Potassium Salt			
·			T	T	T
Guideline Reference Number 860.1360	Guideline Study Name Multiresidue method	MRID Number 44184401	Submitter Amvac Chemical Corporation	Status OLD	Note
860.1380	Storage stability - plant commodities	44660201 44660202 44835301 50827801 50319603 50874301	Amvac Chemical Corporation	OLD OLD OLD PAY PAY PAY	OTP 4/11/23 OTP 4/11/23 OTP 4/11/23
860.1480	Magnitude of residue - meat/milk/poultry/eggs waiver request	49298203	Fine Agrochemicals Ltd.	OWN	
860.1500	Crop field trails - pome fruit	40884401 40884402 45283601 45283602 GS002336 GS002319	Bayer Cropscience LP Bayer Cropscience LP Amvac Chemical Corporation Amvac Chemical Corporation Environmental Protection Agency Environmental Protection Agency	OLD OLD OLD OLD PL PL	
860.1500	Crop field trails - citrus	51218 60940 60941 60942 60943 161042	Interregional Research Project No. 4	OLD OLD OLD OLD OLD OLD	
860.1500	Crop field trails - olive	4943 44555402 GS002312	Interregional Research Project No. 4 Amvac Chemical Corporation Environmental Protection Agency	OLD OLD PL	

Name and Title

Jolanta Ozatalay, Regulatory Manager



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Ingredient 1-Naphthaleneaceti	c Acid Technical, Potassium Salt		-		_
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Crop field trails - pineapple	4946	Interregional Research Project No. 4	OLD	
800.1300	Crop field trails - pirieappie	60921	Pineapple Research Insitute of Hawaii	OLD	
860.1500	Crop field trails - sweet cherry	114389	Interregional Research Project No. 4	OLD	
800.1300	Orop held trails - sweet orienty	114390	Interregional Research Project No. 4	OLD	
860.1520	Processed food/feed - apple	44586501	Amvac Chemical Corporation	OLD	
860.1520	Processed food/feed - citrus	51218 60940 60941 60942 60943 161042 50411301	Interregional Research Project No. 4 Amvac Chemical Corporation	OLD OLD OLD OLD OLD OLD PAY	OTP 4/11/23
860.1520	Processed food/feed - olive	44555401	Amvac Chemical Corporation	OLD	
840.1100	Droplet size spectrum	CITE-ALL	Spray Drift Task Force	PAY	
840.1200	Drift field evaluation	CITE-ALL	Spray Drift Task Force	PAY	
Signature			Name and Title		Date
* Sayalay			Jolanta Ozatalay, Regulatory Manager		5/17/23